

Electronic Acknowledgement Receipt

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International Application Number:	
Confirmation Number:	5605
Title of Invention:	Method and device for measuring tissue oedema
First Named Inventor/Applicant Name:	Leigh Ward
Customer Number:	62479
Filer:	Roger C. Hahn/Michael Rodriguez
Filer Authorized By:	Roger C. Hahn
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Application Type:	Utility under 35 USC 111(a)

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	Foreign Reference	EP1283539A1_1.pdf	1639466 f494fe6f20768f6a1cf50e9a3008d96b5ae12 25e	no	42

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2	Foreign Reference	WO2001082323A1_2.pdf	2274738 8add925c366212cd9847dc484b20a16a9c6 9a99	no	74
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3	Foreign Reference	JP2005099186A_3.pdf	1704252 c8290fcce18fc721649231add06264815305 d9a8	no	40
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4	Foreign Reference	JP_2005099186_Abstract_translation_4.pdf	113608 c6ffacc60cc885ab09cda6e7cc657f3aa16b4 d20	no	1
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5	Foreign Reference	CN101385203A_5.pdf	1532661 f50fe8a586976be5bf71817702e254292115 cc67	no	30
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6	Foreign Reference	CN_101385203_Abstract_translation_6.pdf	102909 8aadcfabe40a0aac1107d3184e378726a67 0d116	no	1
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7	Non Patent Literature	EP_search_report_02_7.pdf	780397 8822fa4a297f9ddbd1849cd5b6bab6dc29 02323	no	4
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8	Non Patent Literature	Brown_et_al_Relation_between_8.pdf	184030 1a424d89838173a31762e68b0fe5c446638 a6c42	no	4
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9	Non Patent Literature	Derwent-Abstract-No_98138542_10_014899_310_4782_1v2_02_9.pdf	50080 507007ad411cac6d387514c61453f28592d bc757	no	1
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18	Non Patent Literature	Lukaski_H_C_et_al_3557295_1_18.pdf	1481929 b5a1981260d0648f2a053af42904883602b4dd8f	no	7
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21	Non Patent Literature	Jossinet_J_et_al_1981_347375_2_1_21.pdf	1198703 d10ba69c9e46c6f6ca46dc084ec/b467ea 48c7a	no	4
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24	Non Patent Literature	Pethig_et_al_1987_3539948_1_24.pdf	5120359 39acb6736a4a1a51c72b336383ee85eca22 c5e2a	no	39
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25	Non Patent Literature	Piperno_G_et_al_3557306_1_25.pdf	1710738 5e676efde0bb415358be430728f342c2cee 1fac0	no	9
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37	Non Patent Literature	Cornish_B_H_et_al_May_00_3398281_1_37.pdf	68043 bd19c553691b4441e79c6c64b8e2bedef55dce7b	no	5
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38	Non Patent Literature	Brown_et_al_Relation_between_n_02_38.pdf	184030 1a424d89838173a31762e68b0fe5c446638 a6c42	no	4
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39	Non Patent Literature	Iacobellis_et_al_Influence_of_Excess_39.pdf	5756645 821799e9d17146f59ddac8ecafce5f329798 9050	no	7
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41	Non Patent Literature	Yoshinaga_et_al_Effect_of_Total_Adipose_41.PDF	444640 50929263723906686aa7d9aeed70eef2a77 001f	no	3
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42	Non Patent Literature	Karason_et_al_Impact_of_Blood_Pressure_42.pdf	3640370 63e80ce048534899c1252122591a34bf5d8 3d78c	no	6
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43	Non Patent Literature	Abdullah_Simulation_of_an_Inverse_43.pdf	4756761 cd2203464a3341ab76e95f75bf8b58b3ea0 e045e	no	17
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44	Non Patent Literature	Dines_et_al_Analysis_of_electrical_44.pdf	1100160 5599a91cda268e77dd349512ef029c12976 ee370	no	6
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46	Non Patent Literature	Ward_et_al_Determination_of_Cole_parameters_46.pdf	1523195 06ce2c61b8cdf0bfd1fdf43a749a2c11178f dd2	no	6
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47	Non Patent Literature	Bernstein_A_New_Stroke.pdf	1214802 3ab88514ddba0c6b88d58989848aa847f c719e	no	6
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48	Non Patent Literature	McAdams_et_al_Tissue_impedance.pdf	1045071 2506444dfe6f4d496bf43c65e2b61c77f0d4 0626	no	13
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